

Technical drawing of the end plate assembly, showing front and side views with dimensions and labels.

Front View Dimensions:

- Overall width: 508mm [20"]
- Overall height: 489mm [19 1/4"]
- Top flange diameter: $\phi 546\text{mm}$ [21 1/2"]
- Flange thickness: 127mm [5"]
- Flange hole diameter: 127mm [5"]
- Flange hole spacing: 127mm [5"]
- Flange hole diameter: 127mm [5"]
- Flange hole spacing: 127mm [5"]
- Flange hole diameter: 127mm [5"]
- Flange hole spacing: 127mm [5"]

Side View Dimensions:

- Overall width: 508mm [20"]
- Overall height: 660mm [26"]
- Top flange thickness: 19mm [3/4"]
- Top flange hole diameter: 19mm [3/4"]
- Top flange hole spacing: 19mm [3/4"]
- Top flange hole diameter: 19mm [3/4"]
- Top flange hole spacing: 19mm [3/4"]
- Top flange hole diameter: 19mm [3/4"]
- Top flange hole spacing: 19mm [3/4"]
- Top flange hole diameter: 19mm [3/4"]
- Top flange hole spacing: 19mm [3/4"]

Labels:

- LOCK
- BRAKE
- REWIND
- 1" BSPP[F]
- 1" BSPT[M]
- 24V dc MOTOR

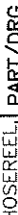
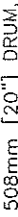
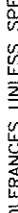
Notes:

- 4 HOLES 10.3mm [3/32"] DIA. IN EACH ENDPLATE

NOTE:— OMIT HANDWHEEL,YOKE & SPRING, REPLACE WITH M12 HEX/HD.SETx16mm LONG SCREW.

FFIT:-- 24V dc MOTOR & 3 WAY BRAKE/LOCK.

MAX. WORKING PRESSURE 93 bar [1349 psi].

 COLLINS YOULDON LTD. 7 West Road, Templefields, Harlow, Essex, UK, CM20 2BU Tel +44 (0) 1279 431011 Fax +44 (0) 1279 433110		3rd ANGLE PROJECTION 		3rd ANGLE PROJECTION 		3rd ANGLE PROJECTION 		3rd ANGLE PROJECTION 		3rd ANGLE PROJECTION 		3rd ANGLE PROJECTION 		3rd ANGLE PROJECTION 	
No. 1 CN No. M2600 DATE 02/05/03															
TOLERANCES UNLESS SPECIFIED DECIMAL " = +/- 0.005" FRACTIONAL " = +/- 1/64" DECIMAL mm 0.0 = +/- 0.50 mm DECIMAL mm 0.00 = +/- 0.15mm ANGULAR +/- 1/2°.		DATE DRAWN 02/05/2003 DRAWN BY <i>WGR</i> CHECKD. BY <i>gh</i>		TITLE: - HR47B 1" ELECTRIC COMPACT HOSEREEL, 508mm [20"] DRUM, RH INLET, RH REWIND, 24V dc MOTOR, 3 WAY BRAKE/LOCK, MAX. WORKING PRESSURE 93 bar, PAINTED PEUGEOT RED.		PART/DRG. No. 9275.RR.M.24.N		WORKS O/NO QTY. DUE							